AMENDMENTS TO THE CLAIMS

1-8. (*Cancelled*)

9. (*Currently amended*) A ~~2-phase~~ method for rearing fish larvae comprising:

growing *Parvocalanus* sp under controlled and biosecure environmental conditions in vessels between 200 and 100,000L capacity, at a temperature in the range of about 20 - 30°C for production of at least about 5 nauplii/ml; and

adding said Parvocalanus sp to said fish larvae.

10. (*Currently amended*) ~~A~~The method according to Claim 9, wherein microalgae are fed to said *Parvocalanus* sp. at a cell density in the range of about 200,000-400,000/ml and the density of the *Parvocalanus* sp is in the range of about 5-20/ml.

11. (*Currently amended*) ~~A~~The method according to Claim 10, wherein said feeding of said microalgae is at a temperature in the range of about 20 - 30°C, salinity between 15 and 35 ppt, pH between 7.0 and 9.0, dissolved oxygen between 5.0 and 6.5 ppm, and water replacement is in the range of about 20 - 30% daily.

12. (*Currently amended*) ~~A~~The method according to Claim 11, wherein said fish larvae comprise fish larvae in the range of 18 to 40 days of age.

13-18. (*Cancelled*)